



In the Claims

Please replace all prior versions, and listings, of claims in the application with the following list of claims:

Please cancel claims 8, 15-17, 27 and 30 without prejudice or disclaimer.

1. (Canceled)
2. (Previously Presented) The insert of claim 3, wherein the raised portion includes a bullseye configuration, having at least two concentric circles.
3. (Currently Amended) An insert for placement in a door light, the insert comprising:
a substantially planar top surface defining a plane; [[and]]
a raised portion at least partially surrounded by the ~~planar top~~ surface, the raised portion including at least two features ~~extending above~~ which are raised with respect to the plane of the planar top surface, the raised portion having a substantially uniform configuration, and the raised portion defining an upper surface;
wherein the at least two features on the raised portion ~~includes~~ include at least two raised concentric rings substantially centered on the insert;
a substantially planar bottom surface spaced from and disposed substantially in parallel relation to the top surface;
a recessed portion at least partially surrounded by the bottom surface, the recessed portion including at least two features which are recessed with respect to the bottom surface, and the recessed portion defining a lower surface;
wherein the at least two features on the recessed portion include at least two recessed concentric rings which substantially correspond in shape and size to the at least two raised concentric rings on the raised portion, and wherein the distance between the upper surface of the raised portion and the lower surface of the recessed portion is substantially uniform throughout.
4. (Currently Amended) An insert for placement in a door light, the insert comprising:
a substantially planar top surface defining a plane;

a raised portion at least partially surrounded by the ~~planar~~ top surface, the raised portion including at least two features ~~extending above~~ which are raised with respect to the plane of the ~~planar~~ top surface, the raised portion having a substantially uniform configuration, wherein the at least two features on the raised portion ~~includes~~ include at least two raised concentric rings;

an outer edge of the raised portion; and

at least one substantially linear truncated side provided on a portion of the outer edge and interrupting at least an outermost concentric ring such that the at least an outermost concentric ring is incomplete,

wherein the truncated side is substantially perpendicular to the planar top surface.

5. (Original) The insert of claim 4, further comprising:

two truncated sides provided on opposite portions of the outer edge of the raised portion and substantially parallel to one another.

6. (Previously Presented) The insert of claim 3, wherein the planar top surface of the insert has a thickness, the raised portion has a maximum height, and the maximum height is at least one-quarter the thickness.

7. – 9. (Canceled)

10. (Currently Amended) The insert of claim 3 [[9]], wherein the insert is formed of a plastic material, and the plastic material is selected from the group consisting of acrylic, polycarbonate, polyethylene terephthalate, polystyrene PS, and unplasticized polyvinyl chloride.

11. (Previously Presented) The insert of claim 3, further comprising:

a frame having at least a part of the frame abutting an outer edge of the insert to center the insert within the frame,

wherein the frame forms a central opening for exposing the raised portion of the insert.

12. (Canceled)

13. (Currently Amended) The door light of claim 4 [[15]], wherein the ~~projecting~~ raised portion includes a bullseye pattern, having at least two concentric circles.

14. – 17. (Canceled)

18. (Currently Amended) The door light of claim 4 [[15]], wherein the ~~projecting~~ raised portion has a plurality of peaks, wherein a maximum height of the peaks is substantially centered on the ~~projecting~~ raised portion, a height of the peaks of the ~~projecting~~ raised portion decreasing at a constant rate in a radial direction from the maximum height toward on outer edge of the ~~projecting~~ raised portion.

19. (Currently Amended) The door light of claim 4 [[15]], further comprising:
a substantially planar bottom surface ~~opposite the planar~~ spaced apart from and disposed substantially in parallel relation to the top surface, the planar bottom surface defining a second plane; [[and]]

a ~~convex~~ recessed portion ~~provided~~ at least partially surrounded by the planar bottom surface, the recessed portion including at least two features which are recessed with respect to the bottom surface, the recessed portion defining a lower surface, and the raised portion defining an upper surface;

wherein the at least two features on the recessed portion include at least two recessed concentric rings which substantially correspond in shape and size to the at least two raised concentric rings on the raised portion, and wherein the distance between the upper surface of the raised portion and the lower surface of the recessed portion is substantially uniform throughout.

~~the convex portion recessed above the second plane of the bottom surface, the convex portion having a substantially uniform configuration,~~

~~wherein the substantially uniform configuration of the convex portion corresponds to the substantially uniform configuration of the raised portion.~~

20. (Currently Amended) The door light of claim 4 [[15]], wherein the insert is formed of a material selected from the group consisting of acrylic, polycarbonate, polyethylene terephthalate, polystyrene PS, and unplasticized polyvinyl chloride.

21. (Canceled)

22. (Previously Presented) The insert of claim 3, wherein the at least two raised concentric rings include an inner ring and an outer ring, wherein the maximum height of the inner ring is greater than the maximum height of the outer ring.

23. (Previously Presented) The insert of claim 3, wherein the at least two raised concentric rings include an inner ring and an outer ring, wherein the maximum height of the inner ring is substantially equal to the maximum height of the outer ring.

24. (Previously Presented) The insert of claim 3, wherein at least one of the concentric rings is a complete, uninterrupted ring.

25. (Currently Amended) An insert for placement in a door light, the insert comprising:
a substantially planar top surface defining a plane; and
a raised portion at least partially surrounded by the ~~planar~~ top surface, the raised portion including at least two features ~~extending above~~ which are raised with respect to the plane of the ~~planar~~ top surface, the raised portion having a substantially uniform configuration;
wherein the at least two features on the raised portion ~~includes~~ include at least two raised concentric rings, defining an inner ring and an outer ring, wherein the maximum height of the inner ring is greater than the maximum height of the outer ring, and wherein the maximum height of the raised portion is at the center of the concentric rings, and the maximum height of each concentric ring decreases progressively towards the outer edge of the raised portion.

26. (Previously Presented) The insert of claim 4, wherein the insert is formed of a substantially shatterproof material.

27. (Canceled)

28. (Currently Amended) The insert of claim 25 ~~combination of claim 27~~, wherein the raised portion includes a bullseye configuration, having at least two concentric circles.

29. (Currently Amended) The insert of claim 25 ~~combination of claim 27~~, wherein the insert is formed of a plastic material.

30. (Canceled)

31. (Currently Amended) The insert of claim 25 ~~combination of claim 27~~, wherein at least one of the concentric rings is a complete, uninterrupted ring.

32. (Currently Amended) The insert of claim 25 ~~combination of claim 27~~, further comprising an outer edge of the raised portion; and

at least one truncated side provided on a portion of the outer edge and interrupting at least an outermost concentric ring,

wherein the truncated side is substantially perpendicular to the planar top surface.

33. (Previously Presented) The insert of claim 3, wherein the raised portion has a plurality of peaks, wherein a maximum height of the peaks is substantially centered on the raised portion, a height of the peaks of the raised portion decreasing at a constant rate in a radial direction from the maximum height toward an outer edge of the raised portion.